

Safety And Regulatory Information

Safety & Regulatory Information

The following sections contain notices for various countries:

Caution

This product is intended for use with FCC/CE certified computer equipment. Please check the equipment operating/installation manual and/or with the equipment manufacturer to verify/confirm if your equipment is suitable prior to the installation or use of the product.

Notice for USA

FCC Part 15: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

1. This device may not cause harmful interference, and
2. This device must accept any interference received, including interference that may cause undesired operation.

Caution

To comply with the limits of the Class B digital device, pursuant to Part 15 of the FCC Rules, this device must be installed with computer equipment certified to comply with Class B limits.

All cables used to connect to the computer and peripherals must be shielded and grounded. Operation with non-certified computers or non-shielded cables may results in interference to radio or television reception.

Modification

Any changes or modifications not expressly approved by the grantee of this device could void the user's authority to operate the device.

State of California Proposition 65:

WARNING: Handling the cord(s) on this product may expose you to lead, a chemical known to the State of California to cause cancer and birth defects or other reproductive harm. Wash your hands after handling.

Notice for Canada

This Class B digital apparatus complies with Canadian ICES-003.

Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

Canadian Class B Statement

This digital device does not exceed the Class B limits for radio noise emissions from digital apparatus as set out in the interference-causing equipment standard entitled "Digital Apparatus," ICES-003 of the Department of Communications.

Cet appareil numérique respecte les limites de bruits radioélectriques applicables aux appareils numériques de Classe B prescrites dans la norme sur le matériel brouilleur: "Appareils Numériques," NMB-003 édictée par le ministre des Communications.

MODIFICATION:

Any changes or modifications not expressly approved by the grantee of this device could void the user's authority to operate the device.

Toute modification non approuvée explicitement par le fournisseur de licence de l'appareil peut entraîner l'annulation du droit de l'utilisateur à utiliser l'appareil.

For US only:

Power rating conforming to FTC Amplifier Rule, 16 CFR Part 432:

Speakers: 11 Watts RMS per speaker
(measured @ 6 ohms @ 10% THD @ 50Hz - 20kHz, two channels driven)



WARNING: To prevent fire or shock hazard, do not expose this appliance to rain or moisture.

CREATIVE®

CREATIVE



EN

Quick Start Guide

FR

Démarrage Rapide

ES

Guía Rápida

BP

Introdução rápida

TU

Hızlı Başlat Kılavuzu

CT

快速開始指南

JP

クイックスタートガイド

CS

快速安装指南

GIGAWORKS® T20

P/N 03MF154600000 Rev. A

EN

English

Specifications

Creative GigaWorks T20

Power output

Satellite speaker:

14 watts RMS per channel

Signal-to-Noise Ratio (SNR):

80dB

Frequency Response:

50Hz - 20kHz

For 12V AC input

This product operates from the supplied 12V AC 2.9A power adapter.

For 15V DC input

This product operates from the supplied 15V DC 2.5A universal power adapter.

TU

Türkçe

Spesifikasyonlar

Creative GigaWorks T20

Ses çıkışı

Satellite hoparlör:

Kanal başına 14 W RMS

İşaret-Gürültü Gücü Oranı:

80 dB

Frekans Yanıtı:

50 Hz ~ 20 kHz

12V AC giriş için

Bu ürün, birlikte gönderilen 12V AC 2.9A güç adaptöründen gelen güçle çalışır.

15V DC giriş için

Bu ürün, birlikte gönderilen 15V DC 2.5A evrensel güç adaptöründen gelen güçle çalışır.

FR

Français

Spécifications

Creative GigaWorks T20

Sortie de l'alimentation

Haut-parleur satellite:

14 watts RMS par canal

Rapport signal/bruit:

80dB

Réponse en fréquence:

50Hz - 20kHz

Pour l'entrée en courant alternatif de 12 V

Ce produit fonctionne avec l'adaptateur d'alimentation fourni de 12 V ca / 2,9 A.

Pour l'entrée en courant continu de 15 V

Ce produit fonctionne avec l'adaptateur d'alimentation universel fourni de 15 V cc / 2,5 A.

CT

繁體中文

規格

Creative GigaWorks T20

功率輸出

衛星喇叭:

每聲道 14 瓦輸出功率

訊噪比:

80dB

頻率響應:

50Hz ~ 20kHz

針對 12V AC 輸入

本產品由 12V AC 2.9A 充電器供電。

針對 15V DC 輸入

本產品由 15V DC 2.5A 通用型充電器供電。

ES

Español

Especificaciones

Creative GigaWorks T20

Salida de alimentación

Altavoz auxiliar:

14 vatios de carga eficaz por canal

Relación de señal a ruido:

80dB

Respuesta de frecuencias:

50Hz a 20kHz

Para la entrada de ca de 12 V

Este producto funciona con el adaptador de alimentación de ca de 12 V y 2,9 A suministrado.

Para la entrada de cc de 15 V

Este producto funciona con el adaptador de alimentación de cc universal de 15 V y 2,5 A suministrado.

JP

日本語

仕様

Creative GigaWorks T20

出力

サテライトスピーカー:

14W RMS/チャンネル

SNR(SN比):

80dB

周波数特性:

50Hz ~ 20kHz

12V AC入力

この製品は付属の12V AC電源アダプター (2.9A) で駆動します。

15V DC入力

この製品は付属の15V DCユニバーサルアダプター (2.5A) で駆動します。

BP

Português do Brasil

Especificações

Creative GigaWorks T20

Saída de alimentação

Alto-falante:

RMS de 14 watts por canal

Relação sinal/ruído:

80dB

Resposta de frequência:

50Hz a 20kHz

Para entrada de 12V AC

Este produto funciona com o adaptador de alimentação 12V AC de 2.9A.

Para entrada de 15V DC

Este produto funciona com o adaptador universal de alimentação 15V DC de 2.5A.

CS

简体中文

规格

Creative GigaWorks T20

功率输出

卫星音箱:

额定功率 14 瓦(每声道)

信噪比:

80dB

频率响应:

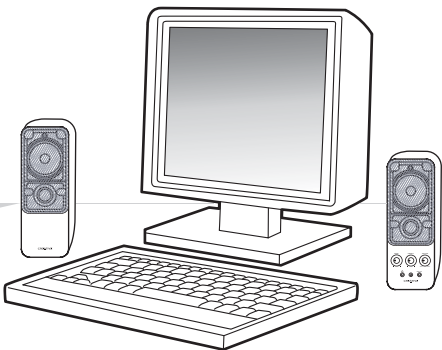
50Hz ~ 20kHz

针对 12V AC 输入

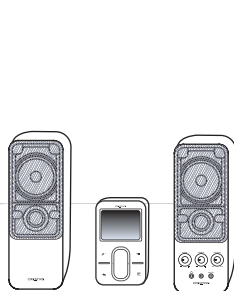
本产品由 12V AC 2.9A 充电器供电。

针对 15V DC 输入

本产品由 15V DC 2.5A 通用型充电器供电。



GIGAWORKS T20



GIGAWORKS T20

